

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of Group Art Unit 2871 Jack Kelly, Tatiana Sergan, Marina Lavrentovich, Yuuichi Nishikouji, and Certificate of Mailing under 37 CFR 1.8 Tadayuki Kameyama I hereby certify that this correspondence is being deposited with the United States Postal Service with Serial No.: 10/085,973 sufficient postage as first class mail in an envelope addressed to: Box Non-Fee Amendment, Commissioner for Patents, Washington, D.C. 20231 on this February 28, 2002) Filed: day of November, 2002. For: ELLIPTICALLY) ynthia M. Wilson, Secretary to John J. Cunniff POLARIZING PLATE AND LIQUID CRYSTAL) **DISPLAY**

PRELIMINARY AMENDMENT

COMMISSIONER FOR PATENTS

Washington, D.C. 20231

Sir:

Prior to examination, please preliminarily amend the above-identified application as follows.

In the specification:

Please replace the paragraph beginning on page 32, line 25 and extending to page 33, line 8, with the following paragraph:

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The NH film was separated to the tilted aligned layer and the transparent substrate. And these characteristics were measured with the KOBRA-21ADH manufactured by Oji Measuring Machine Co., Ltd.. The transparent substrate had a retardation value: $\Delta nd = (nx-ny) \times d = 4nm$, Rth= $(nx-nz) \times d = 50nm$. The other side, the tilted aligned layer had a retardation value: $\Delta nd = 95nm$, Rth=67nm, the average tilt angle $\theta = 60^{\circ}$, when an incidence ray angle was varied -50 to 50° to the direction at the optical axis tilted.